IN THE CLAIMS

Please amend claims 4, 5 and 7 in accordance with the following rewritten claims in clean form. Applicant includes herewith an Attachment for Claim Amendments showing a marked up version of each amended claim.

4. (Amended) A radio wave absorbing thermally conductive sheet according to Claim 1, wherein a surface of said soft sheet is adhesive.

5. (Amended) A radio wave absorbing thermally conductive sheet according to Claim 1, wherein said soft sheet is provided at both sides or one side of a electrically conductive sheet

7. (Amended) A radio wave absorbing thermally conductive sheet according to Claim 1, wherein nonmagnetic inorganic powder is mixed into said soft sheet.

AMENDED CLAIMS UNDER ARTICLE 34

WHAT IS CLAIMED IS:

1. (Amended) A radio wave absorbing thermally conductive sheet comprising:

a soft sheet formed through mixing soft magnetic powder into silicon resin, wherein

in case that said thermally conductive sheet is contacted to a surface of an object component as pressed toward the surface, the surface of the sheet is deformed according to a surface shape of the component and the sheet is closely adhered to the object component.

2. A radio wave absorbing thermally conductive sheet according to claim 1, wherein said soft magnetic powder is at least one of either ferritic soft magnetic powder or metallic soft magnetic powder.

3. A radio wave absorbing thermally conductive sheet according to claim 2, wherein said metallic soft magnetic powder comprises one or more among permalloy, Sendust, silicon steel, Permendur, pure iron, and magnetic stainless steel, and said powder comprises spherical or flat-shaped particles.

4. A radio wave absorbing thermally conductive sheet according to any one of the preceding claims, wherein a surface of said soft sheet is adhesive.

5. A radio wave absorbing thermally conductive sheet according to any one of the preceding claims, wherein said soft sheet is provided at both sides or one side of a electrically

conductive sheet.

6. A radio wave absorbing thermally conductive sheet according to claim 5, said electrically conductive sheet is of soft magnetic metal.

7. A radio wave absorbing thermally conductive sheet according to any one of the preceding claims, wherein nonmagnetic inorganic powder is mixed into said soft sheet.